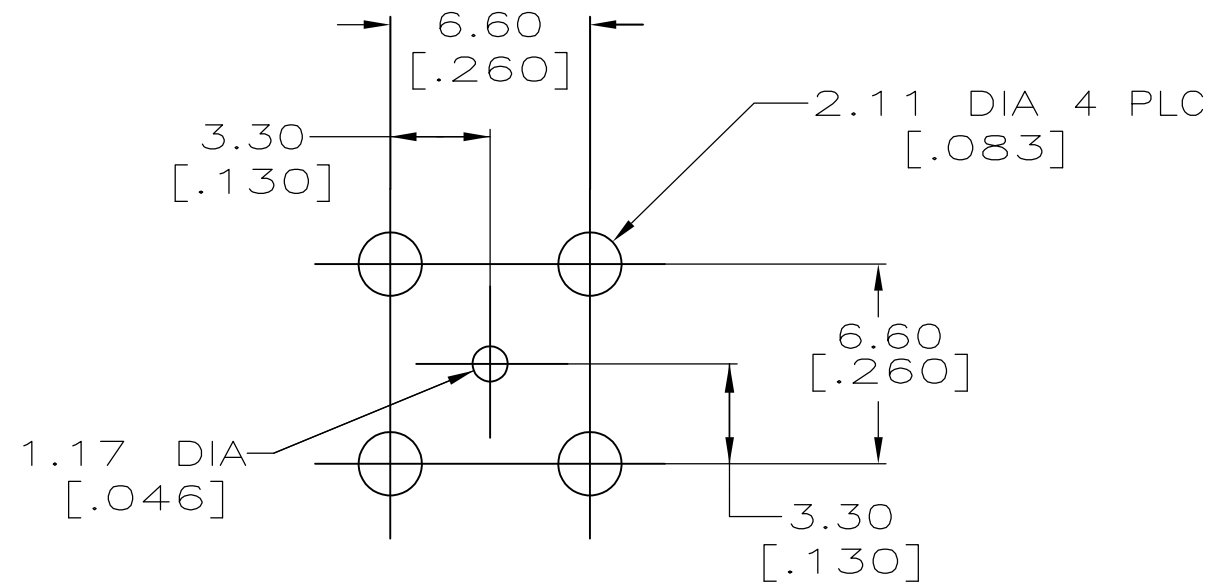
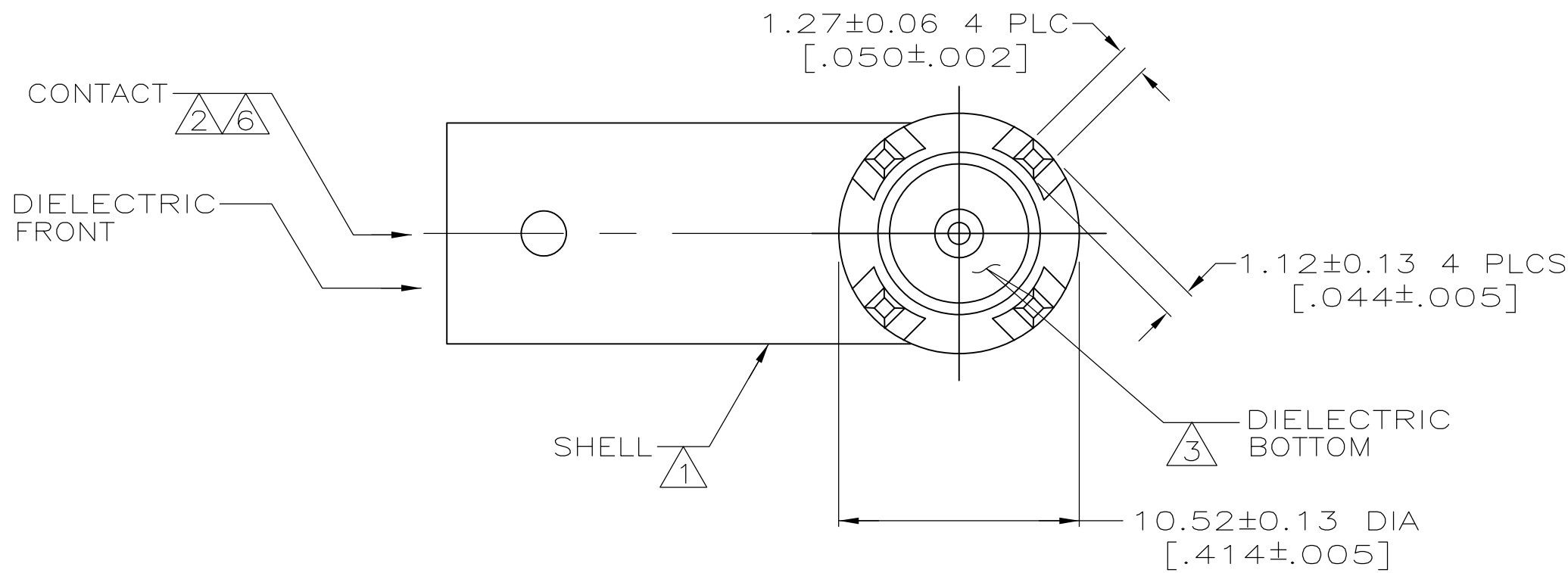
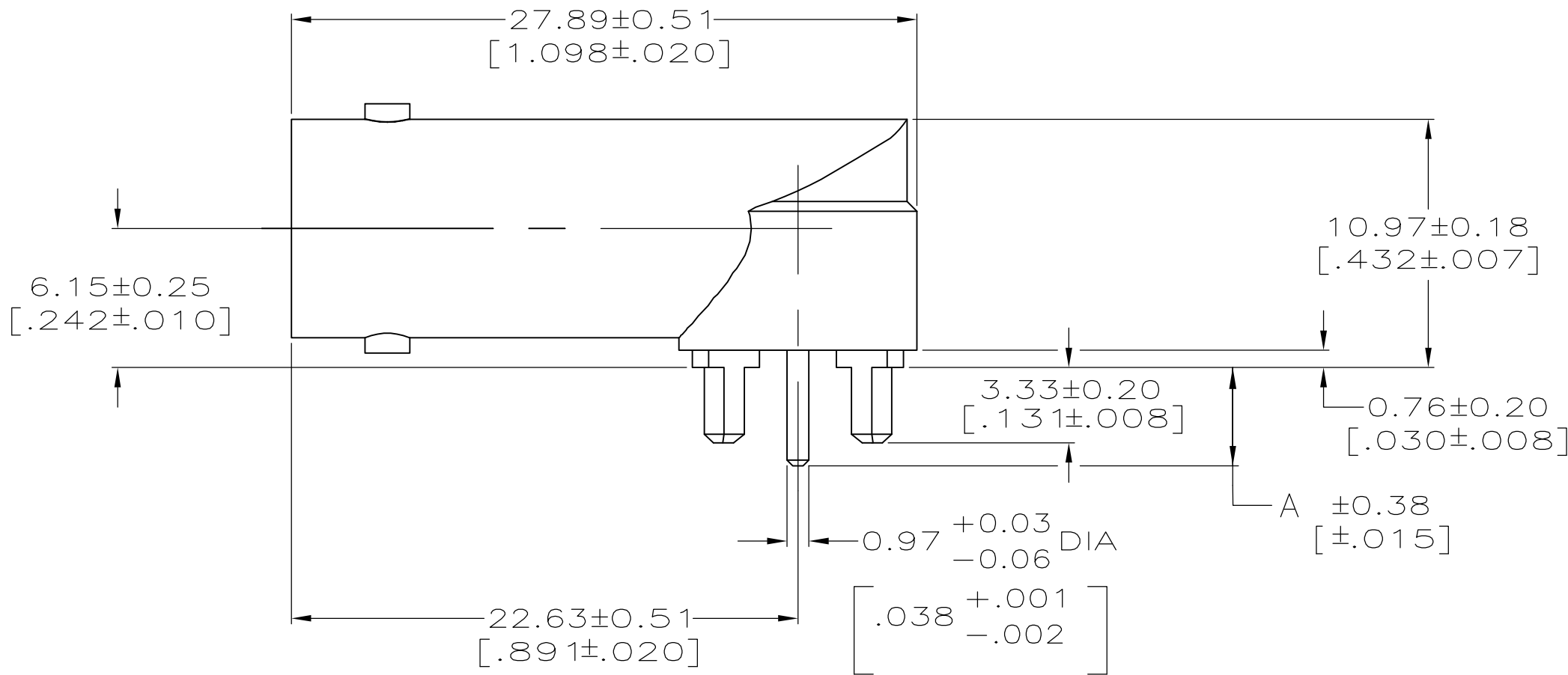


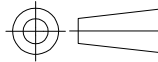
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AJ	00		B3	REVISED PER ECO-11-005030	11MAR11	RK	HMR
			C	ECO-12-018113	27DEC2012	TD	MY

- 1 ZINC PER QQ-Z-363.
- 2 BERYLLIUM COPPER PER QQ-C-530.
- 3 PTFE PER MIL-P-19468.
- 4 NICKEL PLATE PER QQ-N-290,
3.81µm [.000150] MINIMUM THICK.
- 5 TIN PLATE PER ASTM-B-545,
3.04µm [.000120] MINIMUM THICK OVER
NICKEL PLATE PER MIL-C-26074,
7.62µm [.000300] MINIMUM THICK.
- 6 GOLD PLATE PER MIL-G-45204,
1.27µm [.000050] MINIMUM THICK.
7. INTERFACE PER MIL-C-39012.
- 8 POLYMETHYLPENTENE, GENERAL PURPOSE



PCB CONFIGURATION

OBSOLETE	3.33 [.131]	4	3	5413631-5
	3.33 [.131]	4	8	5413631-3
	4.34 [.171]	5	3	5413631-2
	4.34 [.171]	4	8	5413631-1
	A	FINISH: SHELL	MATERIAL: DIELECTRIC, FRONT	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	B.MCMASTER		03JAN05		 TE Connectivity				
		CHK	J.LIPPERT		03JAN05						
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	03JAN05		NAME JACK, RIGHT ANGLE, PCB, 50 OHM, SERIES BNC				
				J.LIPPERT							
				PRODUCT SPEC							
				APPLICATION SPEC							
		0 PLC ± - 1 PLC ± - 2 PLC ± 0.08 [.003] 3 PLC ± - 4 PLC ± - ANGLES ± ±		—		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO	
MATERIAL		FINISH		WEIGHT —		A2		00779		C=5413631	—
SEE NOTES 1-3		SEE NOTES 4-6		CUSTOMER DRAWING				SCALE 4:1		SHEET 1 of 1	REV C